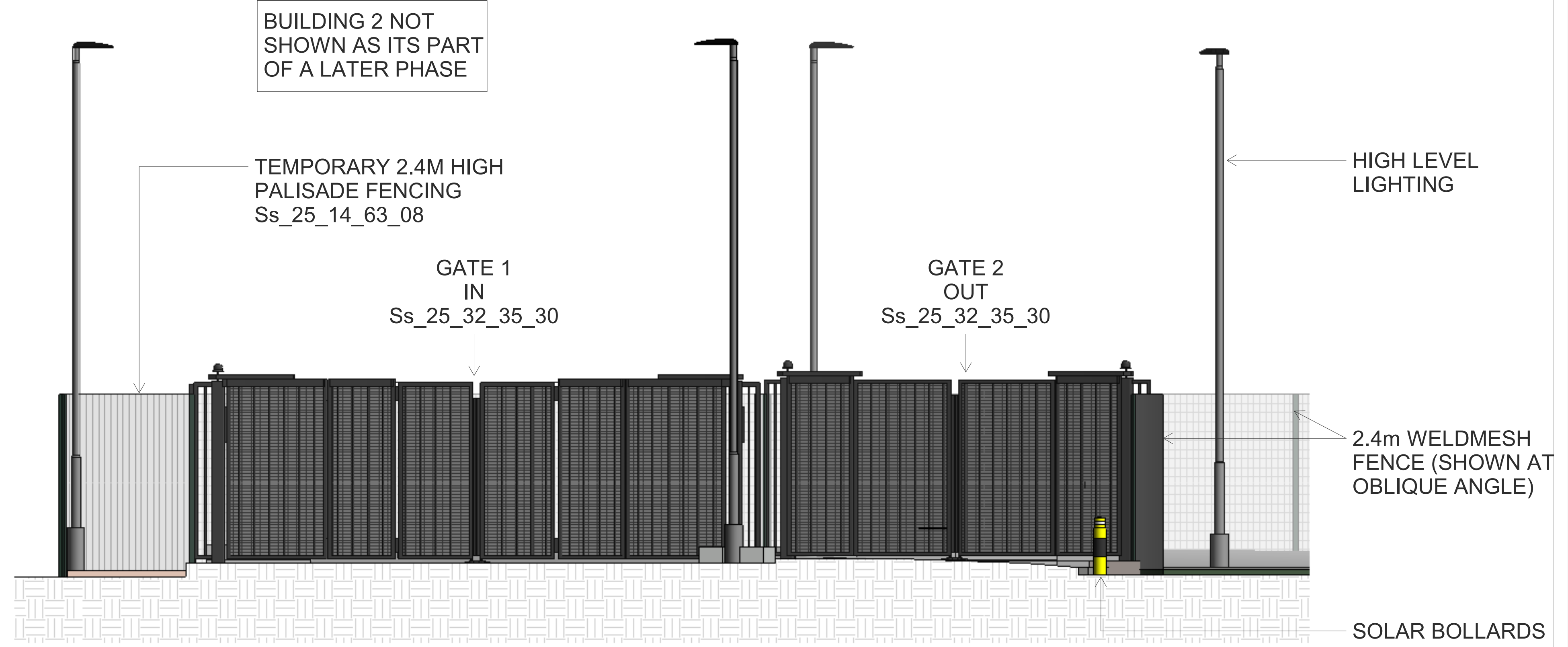
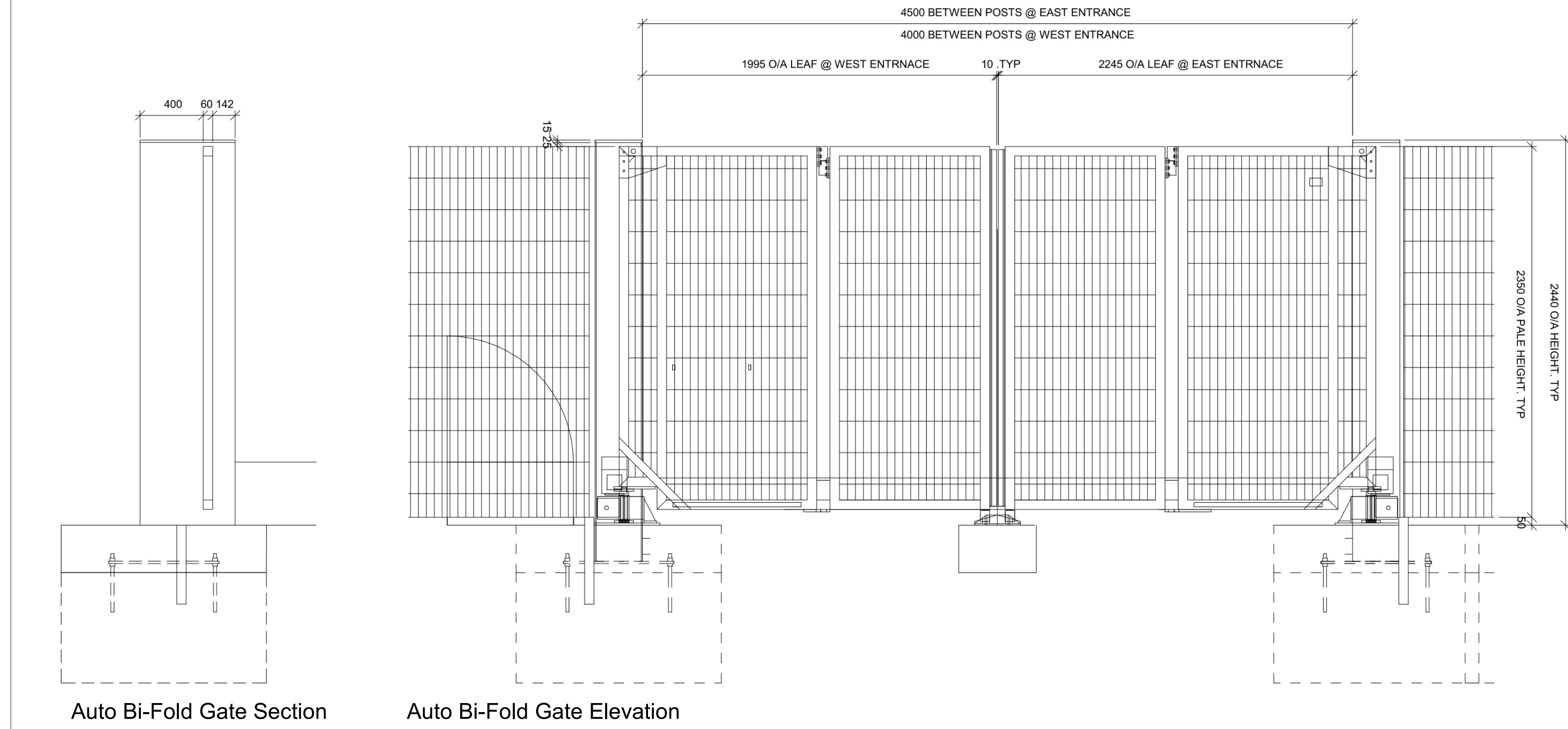


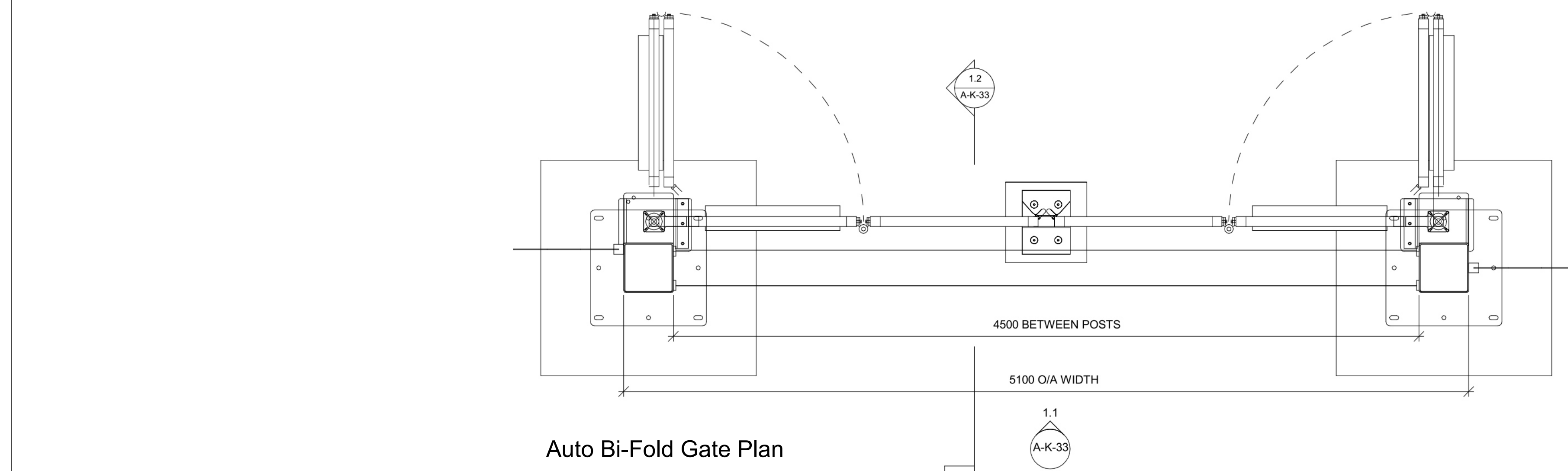
1 Plan - Entrance Gates 1/2 - Temporary
1 : 50



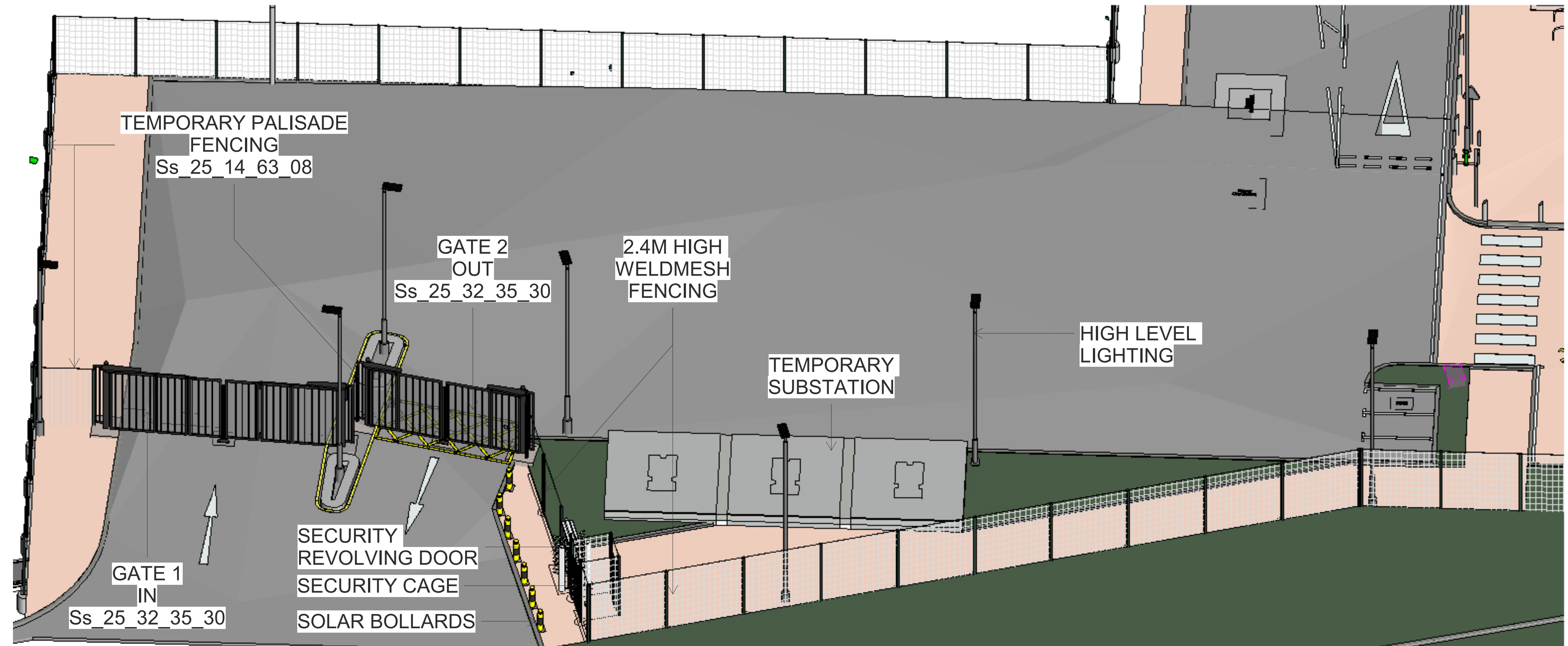
2 Elevation - Entrance Gates 1/2 - Temporary
1 : 50



Auto Bi-Fold Gate Section
Auto Bi-Fold Gate Elevation



Auto Bi-Fold Gate Plan
Manufacturer Design: Bi-Fold Strong Guard Fence and Gate



3 3D View - Entrance Gate - Temporary

General Notes

- Do not scale from this drawing. All dimensions indicated are in millimetres unless otherwise stated. Verify all measurements on site.
- Any discrepancies between this drawing and other documents should be brought to the attention of the project manager.
- This drawing is not an installation drawing. It is the Contractor's responsibility to make final coordinated installation shop drawings.
- The contents of this drawing shall be read in conjunction with the current versions of Architectural, Civil, Structural, Mechanical, Electrical, Security, Systems drawings and all relevant sections of the specifications.

2000 0 2000 4000 6000 8000
SCALE: 1:200

Key Plan

SS ALL ZONES
B2 B1
GH OF

P02 PLANNING ISSUE	PD	23/06/2023
P01 PLANNING ISSUE	RE	03/06/2023
Rev: 000001	By: CHAT/AFG	08/06/2023

Client
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Lead Consultant / MEP Designer

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Project Title
London 4

Drawing Title
Temporary Scheme
Entrance Elevations

Project Status
PLANNING

Discipline	Drawn By
ARCHITECTURE	S4
Project Number	Scale (B A0)
0493	VARIES
Drawing Number	Revision
DCS20109-NWA-DC-B1-LP-DR-A-10514	P02
Project	Discipline